

City of Irwindale Department of Public Works CONSTRUCTION AND DEMOLITION DEBRIS RECYCLING AND REUSE PLAN

ATTACHMENT G - GRADING

Indicate: Cut (cubic yards) _____ Fill (cubic yards) _____

| □ Soil to balance on site; no import and no export | | | | | | |
|---|---|--|--|----------------------------|--|------------------------|
| □ Cubic yards of soil imported (Fill minus Cut) | | | | | | |
| □ Cubic | yards of so | il exported (Cut minu | ıs Fill) | | | |
| Calculate | exported | soil tons: cubic yards | multiply by ' | 1.0125 equa | ls | _tons exported |
| Indicate below where the exported soil will be sent. | | | | | | |
| Facilities To Be Used (At least 65 percent must be reused) | | | | | | |
| | A Facility to be Used (include address and phone number) | | | | B Tons to be Sent to facility | e Tons to be Reused |
| Sample | ABC Recycling 123 Main Street, Any Town, 98765 (800) 555-1212 | | | 50tons | 50 tons | |
| Rock, soil, and gravel | | | | | | |
| | | | | | | |
| | | | | | | |
| Totals | | | | | | |
| D Total Tons Generated (Total from table above, Column B) | | E Total Tons to be Reused (Total from table above, Column C) | F Total Tons to be Disposed (D minus E) | G Diversio (E divide | n Rate | |
| 1 | | | | | | |

Applicant: Give a copy of this Attachment to your hauler to ensure the proper facilities are used.